

IV. FIRE AND EXPLOSION

Flash Point, °F. (give method) 22°F. T.O.C.

Autoignition Temperature, °F. N/A

Flammable Limits in air, volume %: Lower N/A Upper N/A

Fire Extinguishing Materials:

 Water Spray

 X Carbon Dioxide

 Other:

 X Foam

 X Dry Chemical

Special Firefighting Procedures: Self-contained breathing equipment should be used in confined areas where the solvent is stored. A straight water stream would spread hydrocarbon fires.

Unusual Fire and Explosion Hazards: A vapor accumulation would flash and/or explode if ignited.

V. HEALTH HAZARD INFORMATION

SYMPTOMS or OVEREXPOSURE for each potential route of exposure.

Inhaled: Inhalation of vapors can cause headache, dizziness and stupor, nausea and vomiting.

Contact with Skin or Eyes: Skin - mildly irritating, may produce a burning sensation. Eye - mild to moderate irritant, causing pain, lacrimation and inflammation.

Absorbed through Skin: This solvent is not readily absorbed through the skin.

Swallowed: Irritation of the gastrointestinal tract.

HEALTH EFFECTS OR RISKS FROM EXPOSURE. Explain in lay terms. Attach extra page if more space is needed.

Acute: Prolonged or repeated contact may cause skin to become red, rough and dry due to the removal of natural oils.

Chronic: Dermatitis.